

SPE RESPONSE FOR CERTIFICATE OF CORRECTION

Paper No.:20060720

DATE : July 20, 2006

TO SPE OF : ART UNIT 3744

SUBJECT : Request for Certificate of Correction on Patent No.: 6,931,885

A response is requested with respect to the accompanying request for a certificate of correction.

Please complete this form and return with file, within 7 days to:

Certificates of Correction Branch - PK 3-910

Palm location **7590** - Tel. No. 305-8201

With respect to the change(s) requested, correcting Office and/or Applicant's errors, should the patent read as shown in the certificate of correction? No new matter should be introduced, nor should the scope or meaning of the claims be changed.

Thank You For Your Assistance

Certificates of Correction Branch

The request for issuing the above-identified correction(s) is hereby:

Note your decision on the appropriate box.

☒ **Approved**

All changes apply.

☐ **Approved in Part**

Specify below which changes **do not** apply.

☐ **Denied**

State the reasons for denial below.

Comments:

Drawings received on 11/16/2004 have been approved to enter.



SPE: Cheryl Tyler


Art Unit 3744

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 6,931,885 *B2*
APPLICATION NO.: 10/712,170
ISSUE DATE : August 23, 2005
INVENTOR(S) : Andrew Citrynell, Kimberly Ann Miller, Joel Schwarze

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Please replace the originally filed drawings with the attached replacement drawings.

*OK to enter
2/20/06* 

MAILING ADDRESS OF SENDER (Please do not use customer number below):

TOWNSEND AND TOWNSEND AND CREW LLP
Two Embarcadero Center, Eighth Floor
San Francisco, CA 94111-3834

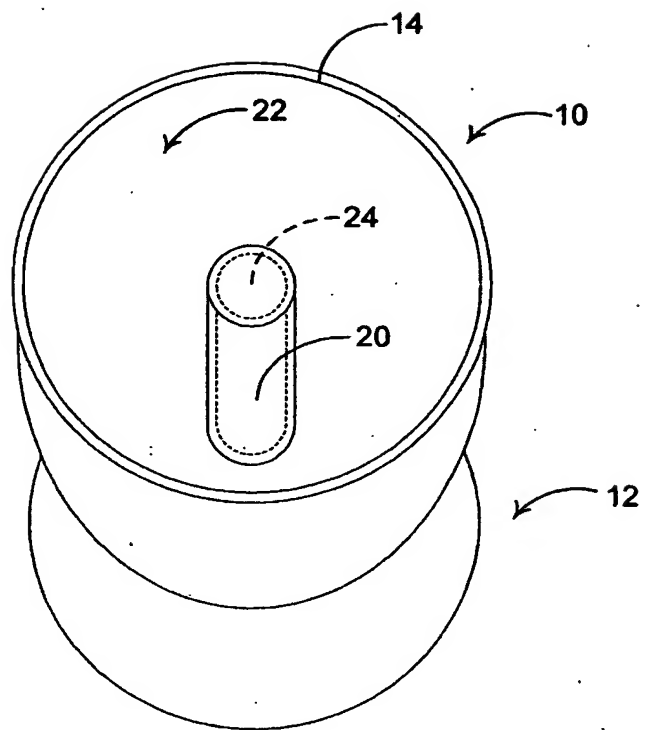


Fig.1

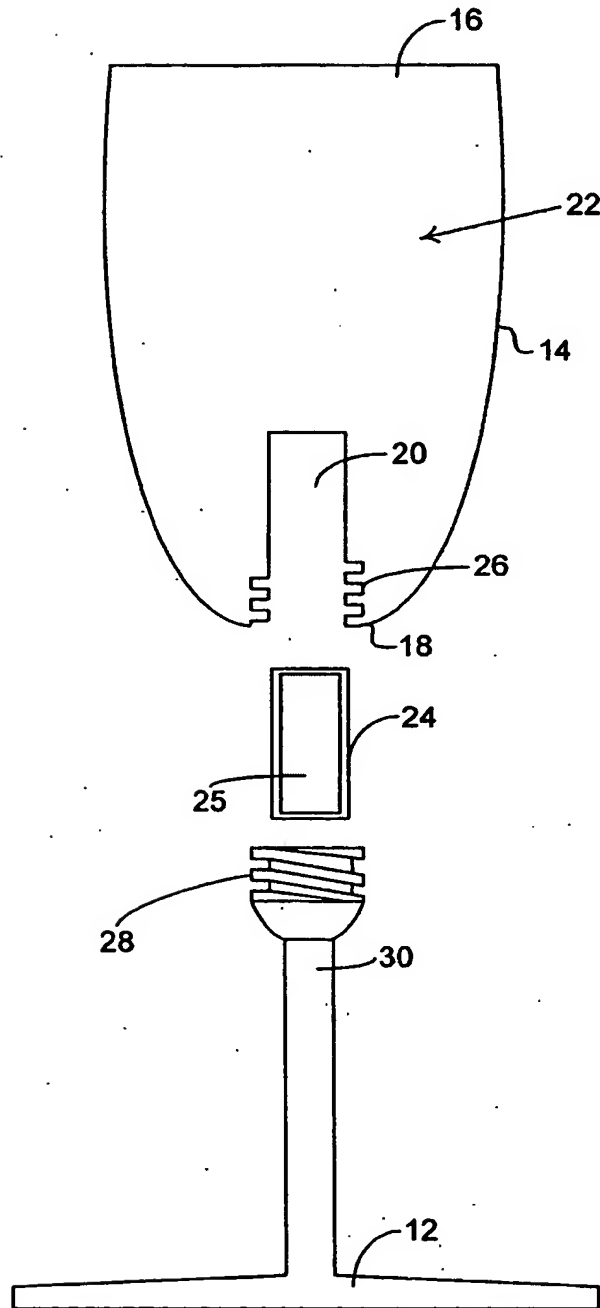


Fig.2

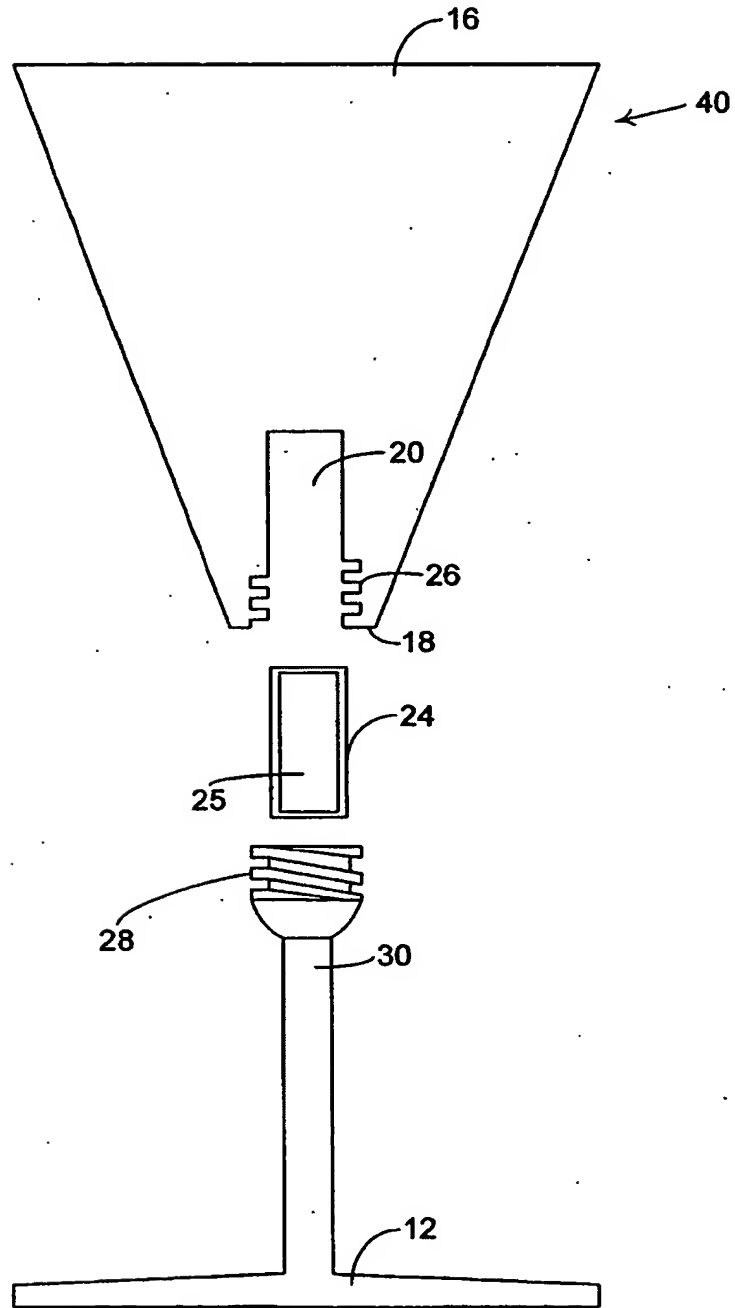


Fig.3

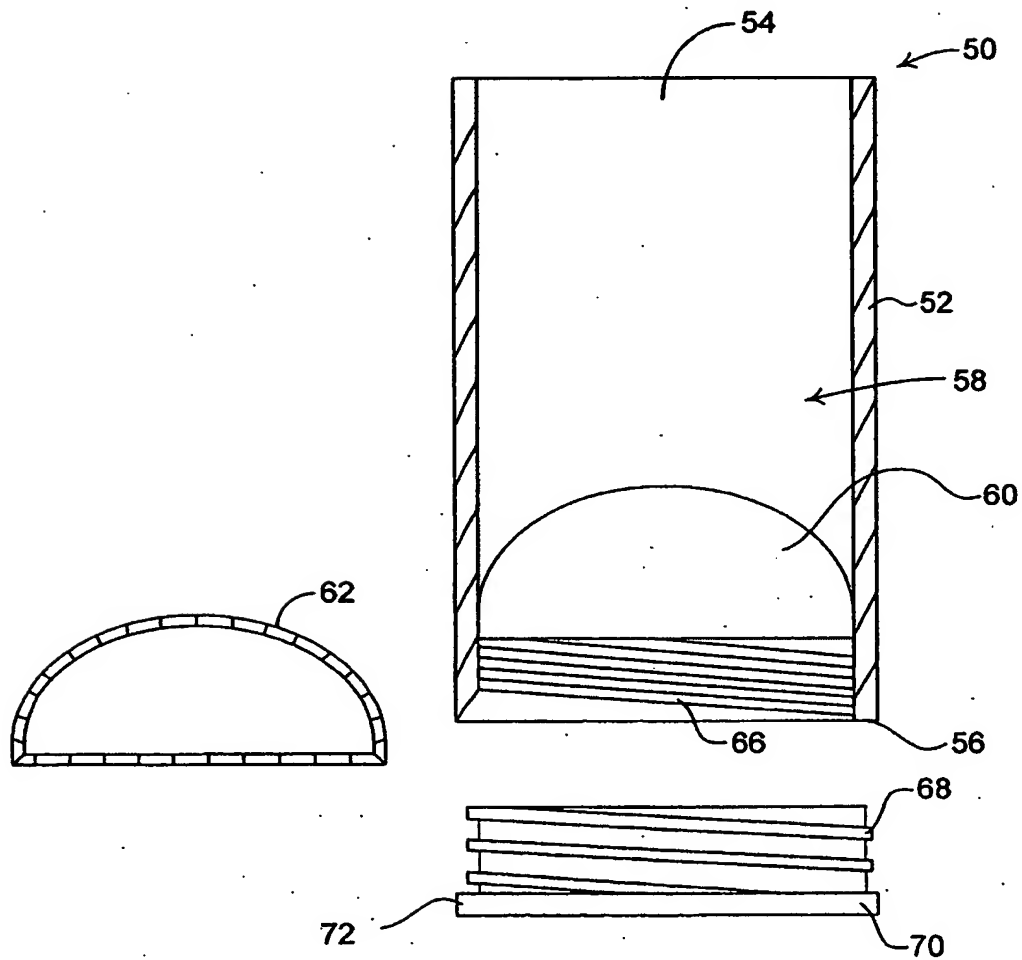
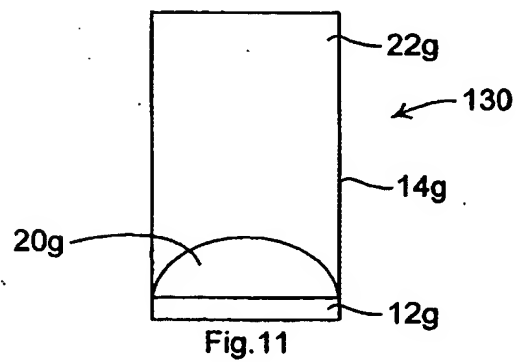
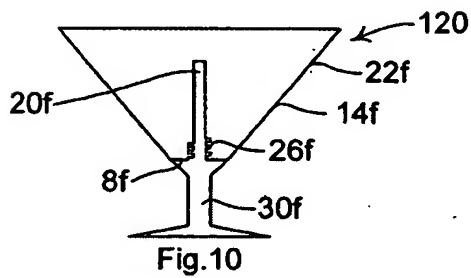
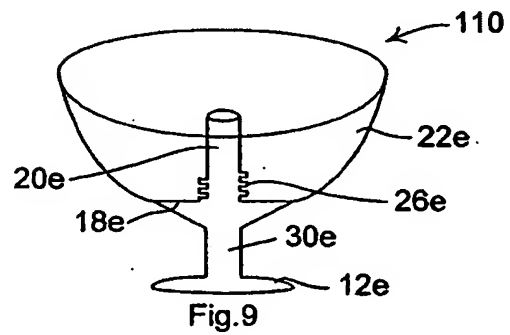
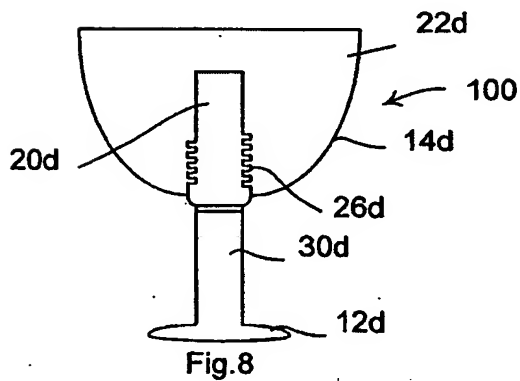
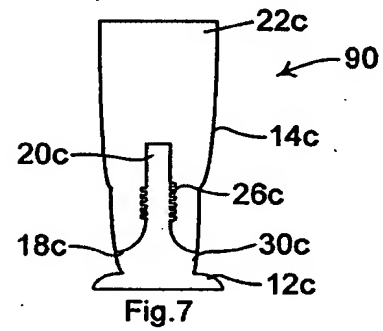
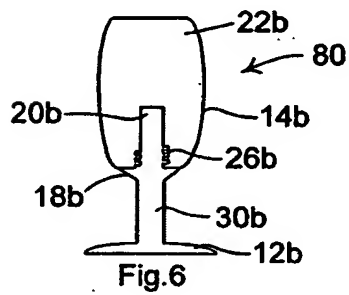
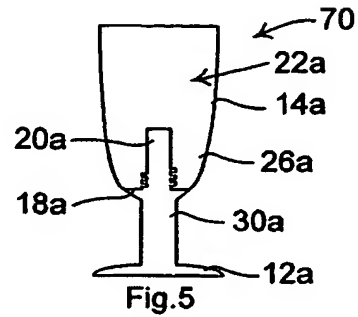
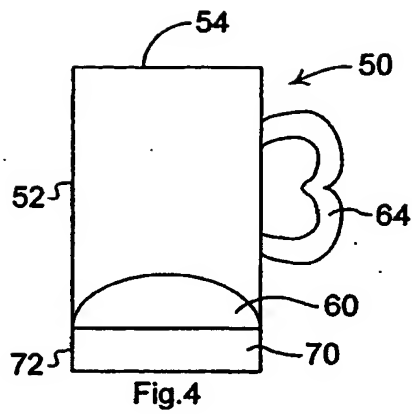


Fig.4 A



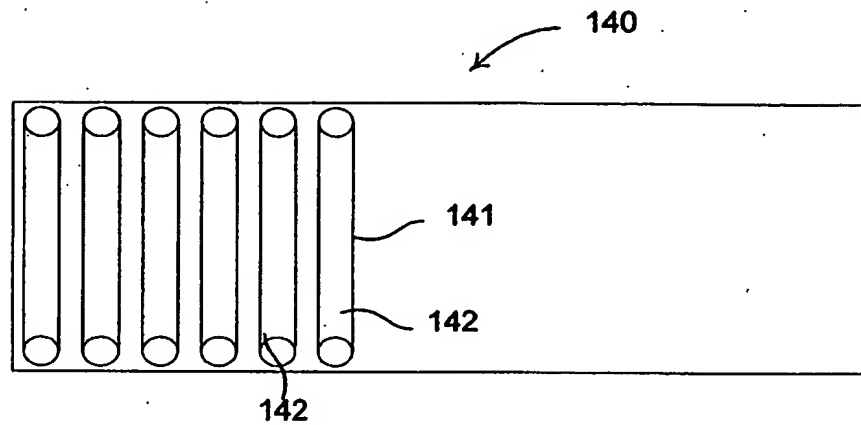


Fig. 12

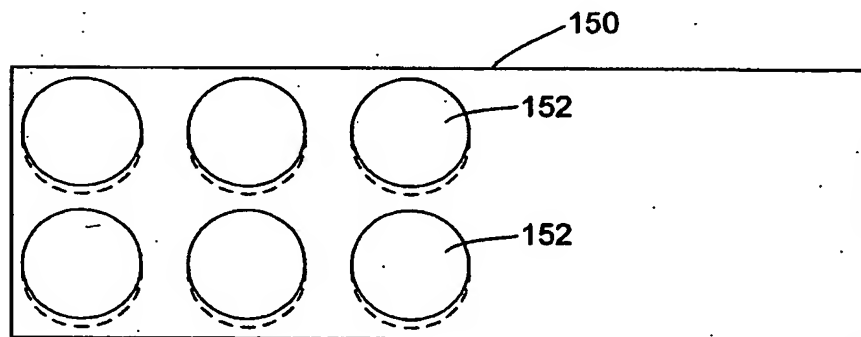


Fig. 13

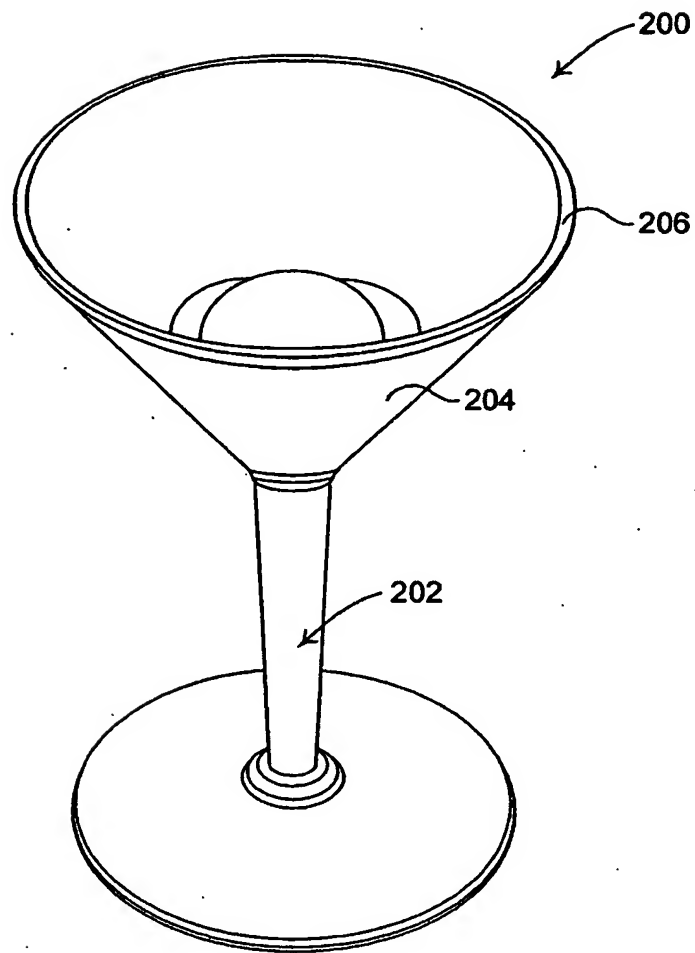


Fig.14

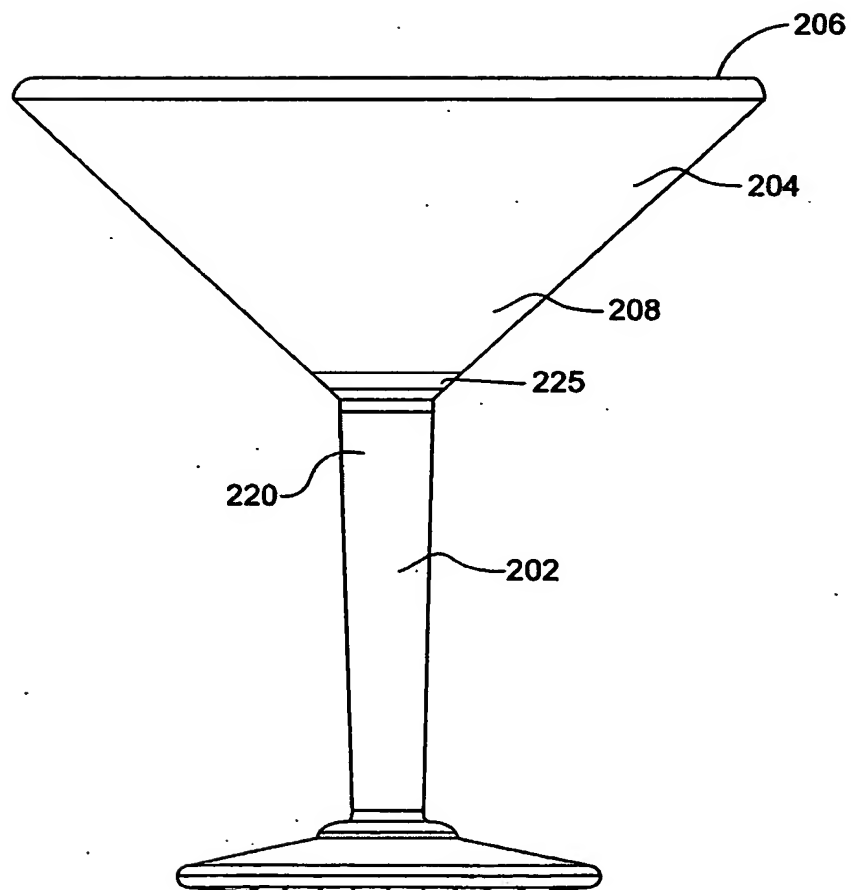


Fig.15

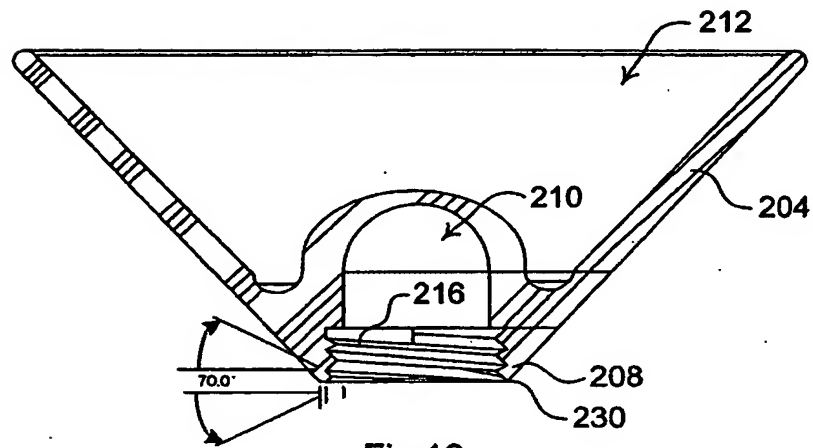


Fig. 16

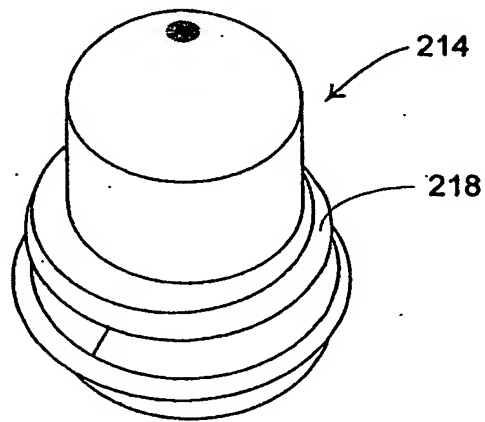


Fig. 17

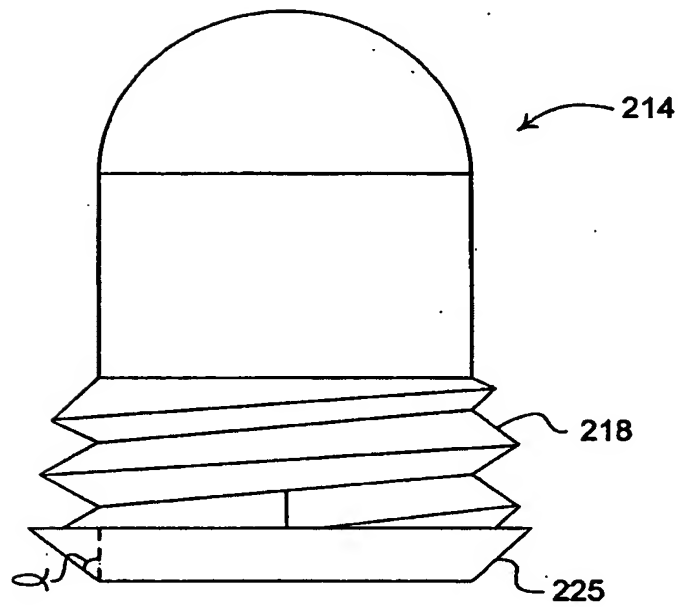


Fig. 18

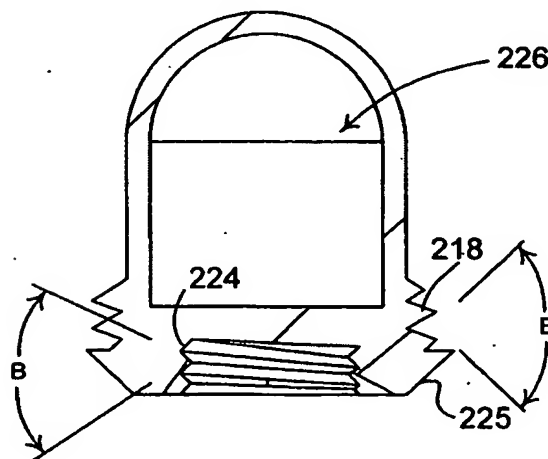


Fig. 18A

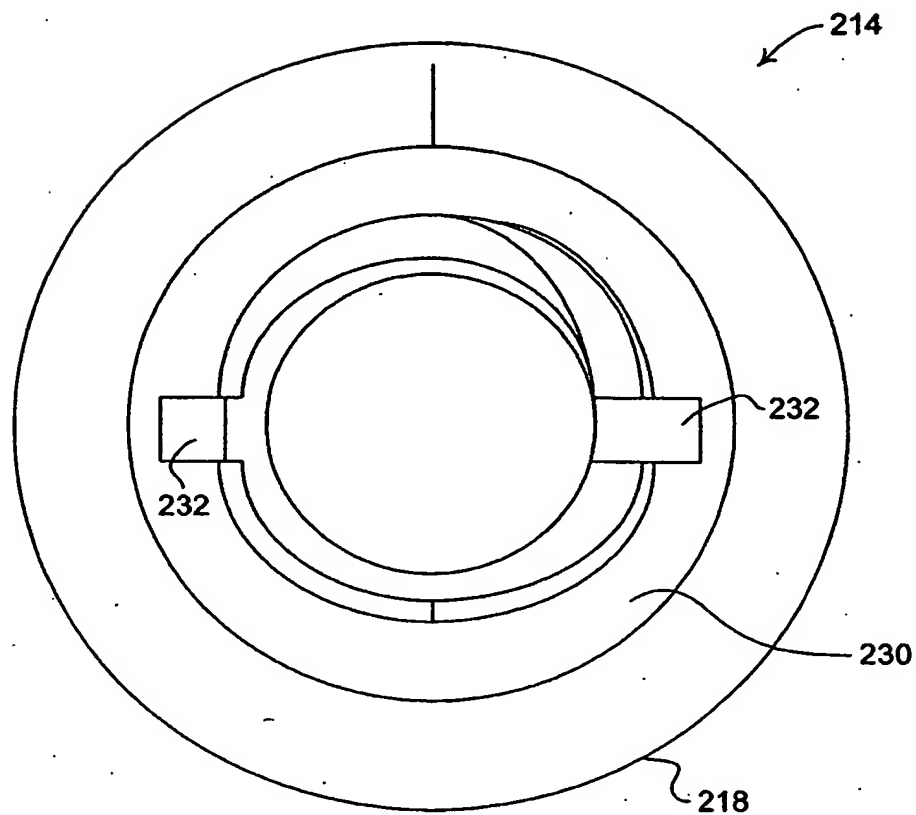


Fig.18B

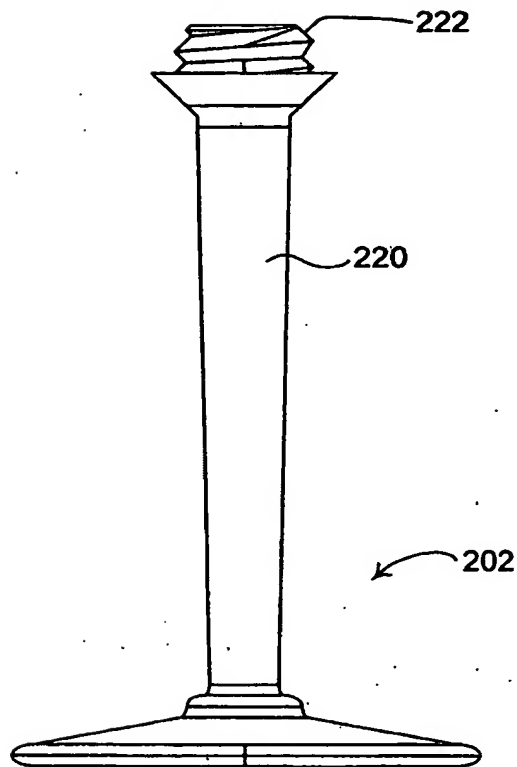


Fig. 19

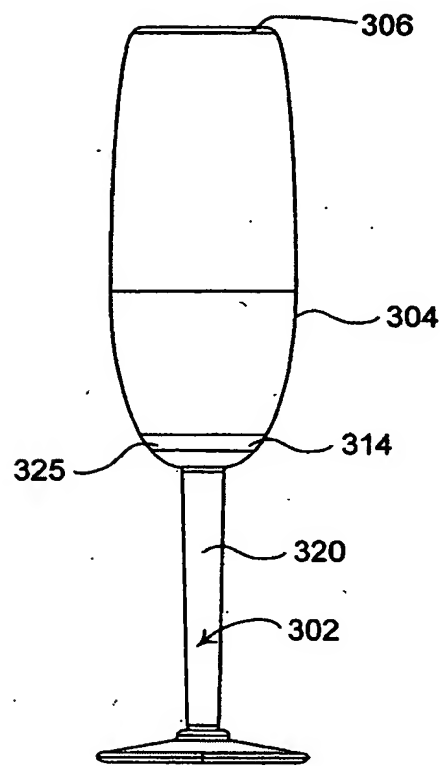


Fig.20

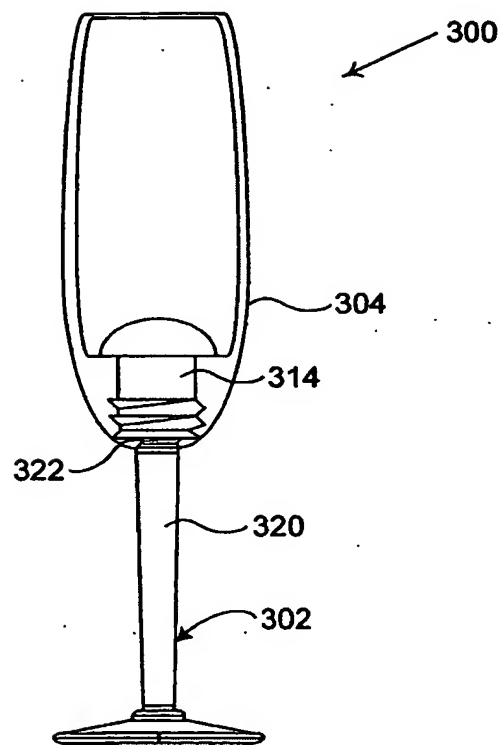


Fig.21

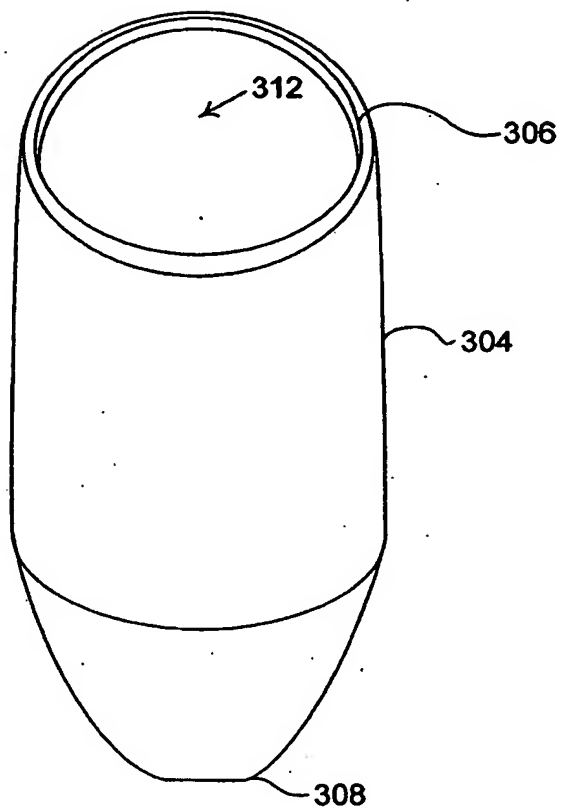


Fig.22

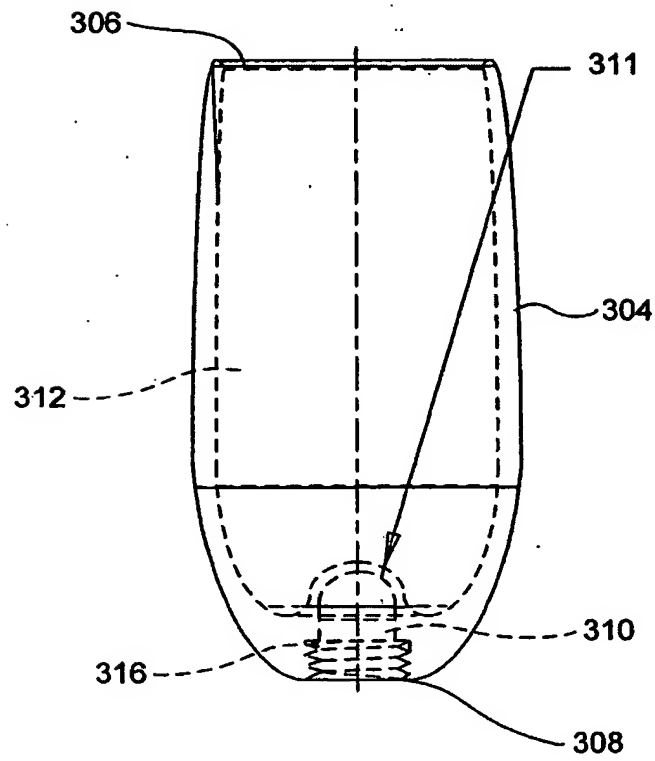


Fig.23

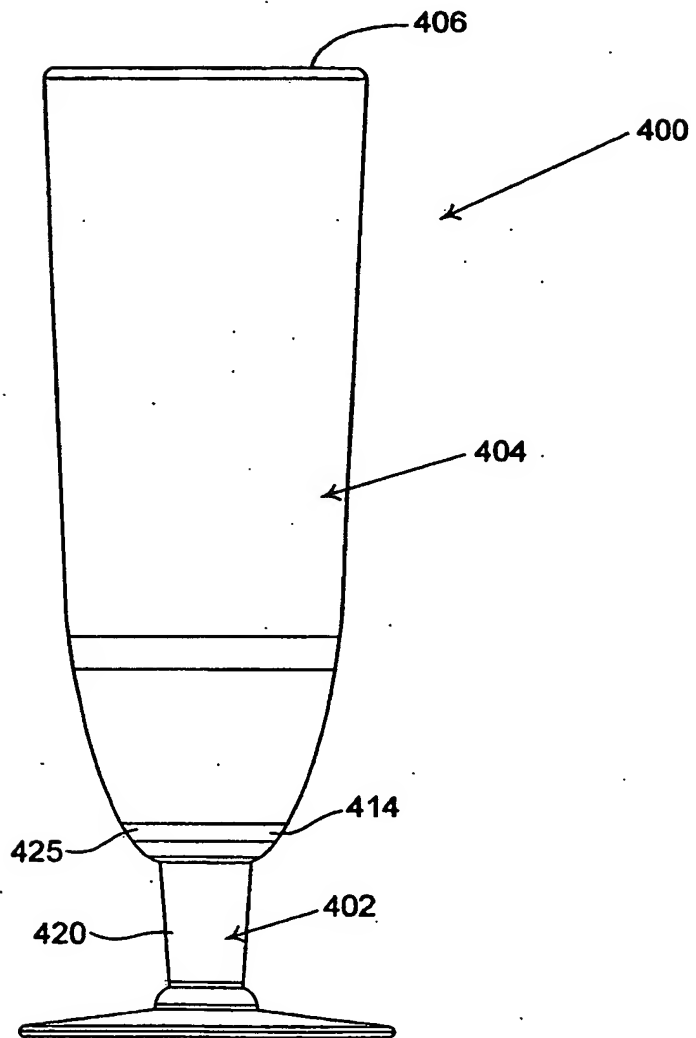


Fig.24

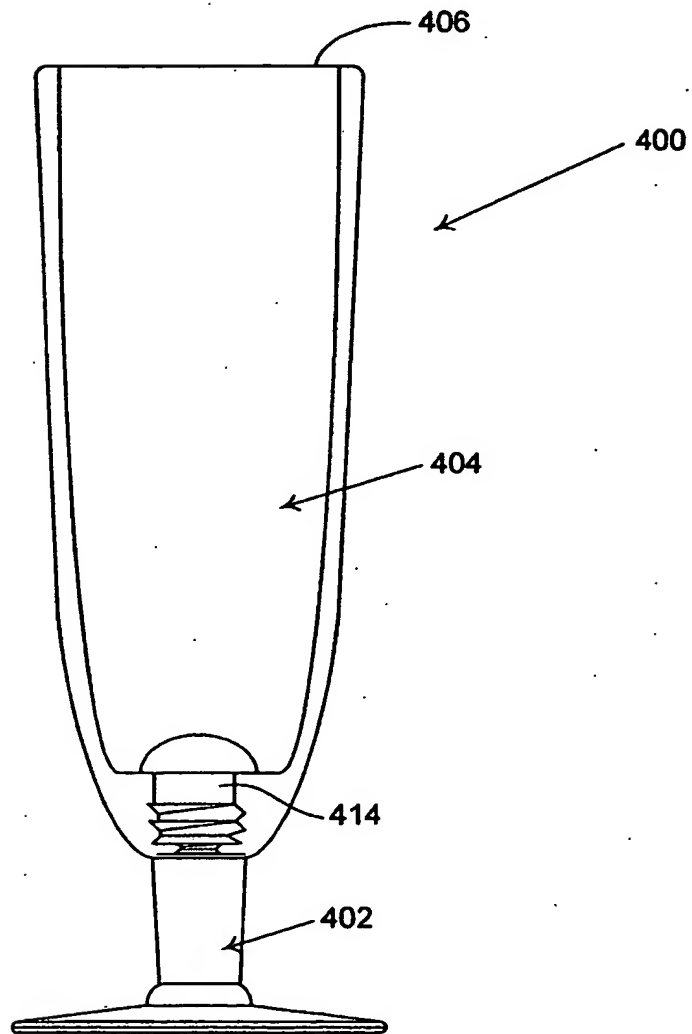


Fig. 25

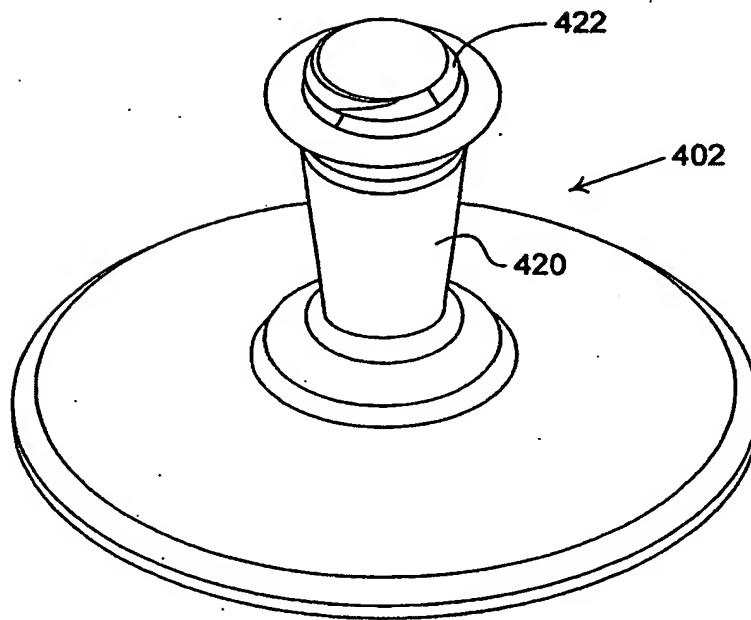


Fig.26

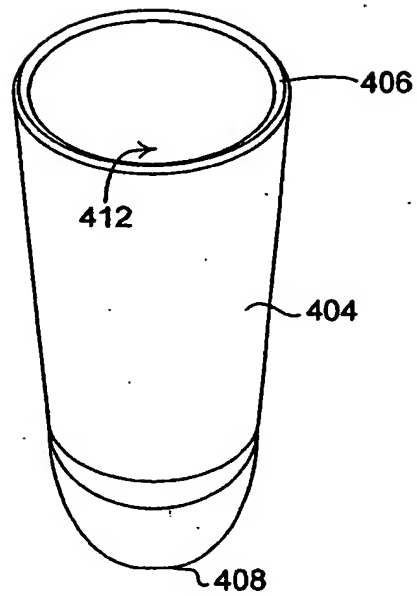


Fig.27

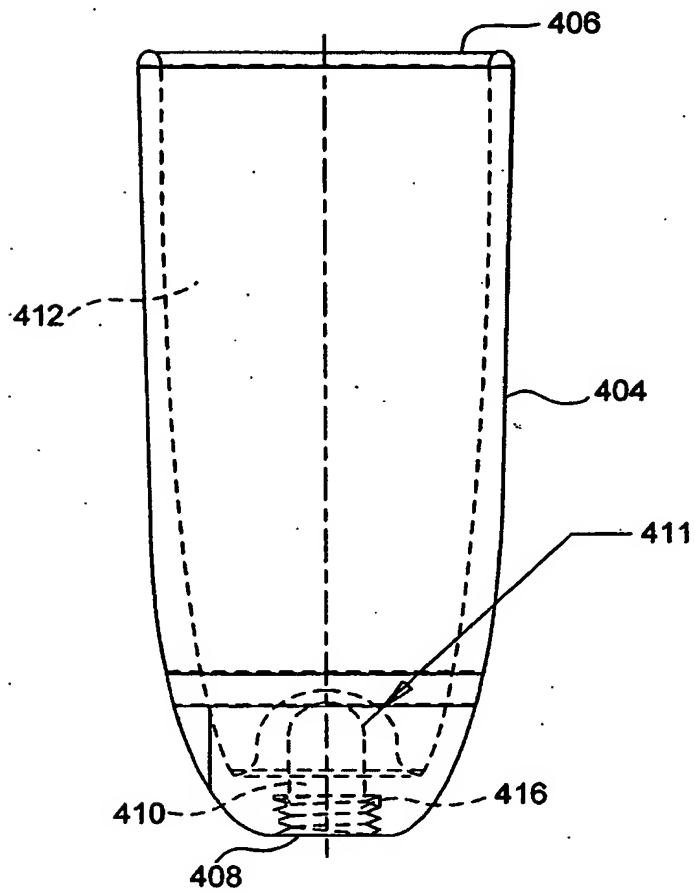


Fig.28

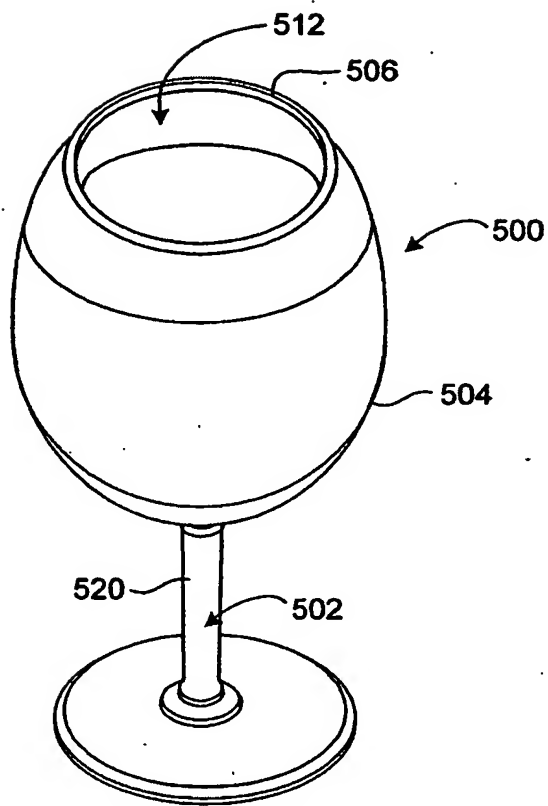


Fig.29

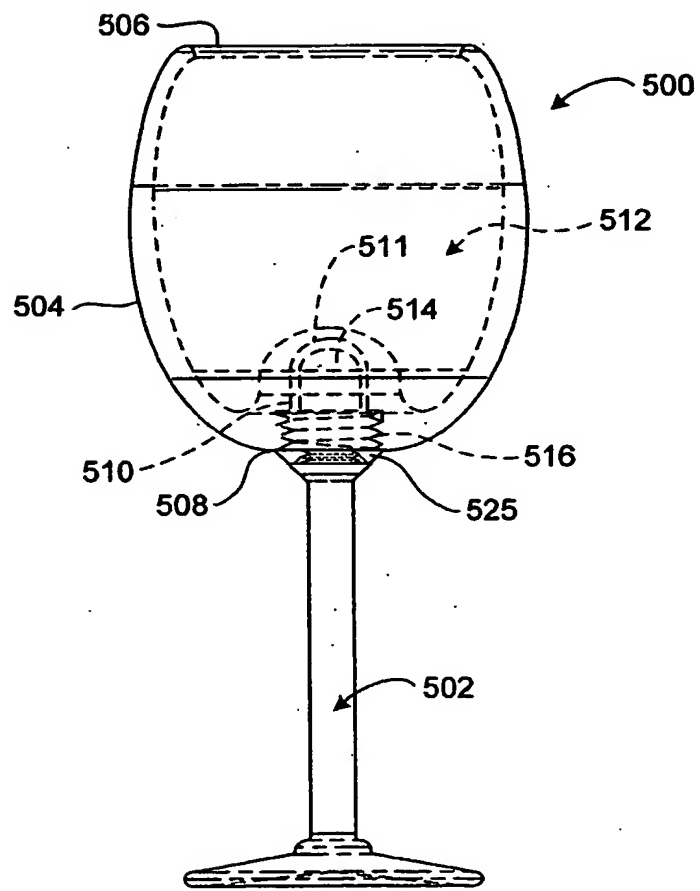


Fig.30

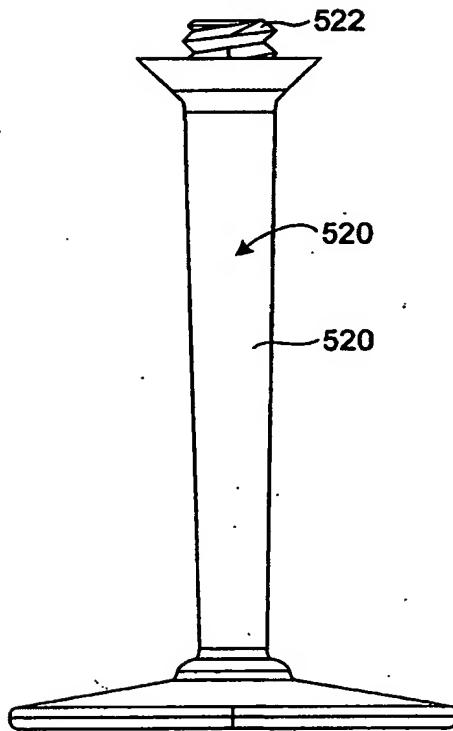


Fig.31